

WEST Search History

DATE: Friday, September 02, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L52	negative\$ near5 backbone and L51	80
<input type="checkbox"/>	L51	target\$ and L50	570
<input type="checkbox"/>	L50	(nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and L49	595
<input type="checkbox"/>	L49	positive\$ near3 backbone	780
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L48	target\$ and L47	401
<input type="checkbox"/>	L47	(nucleic or dna or rna or ppolynucleo\$ or oligonulceo\$ or ribozyme) and L46	414
<input type="checkbox"/>	L46	positive\$ near3 backbone	460
<input type="checkbox"/>	L45	L42 and efficiency group	1
<input type="checkbox"/>	L44	L42 and (cosmoceutic\$ or cosmeceutic\$)	1
<input type="checkbox"/>	L43	L42 and persistence factor	1
<input type="checkbox"/>	L42	20030229034	1
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L41	L40 and (polylysine or poly lysine or poly l lysine)	372
<input type="checkbox"/>	L40	((backbone or polymer) same (cation\$2 or positive\$2)) and (((backbone or polymer) same (anion\$2 or negative\$2)) same (imaging or targeting or ligand or targetting or label or labelling or labeling))	2333
<input type="checkbox"/>	L39	((backbone or polymer) same (cation\$2 or positive\$2)) and ((backbone or polymer) same (anion\$2 or negative\$2)) and (imaging or targeting or ligand or targetting or label or labelling or labeling)	13434
<input type="checkbox"/>	L38	\$4rgrrddrrqrrr\$4 or \$4arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$4 or \$4argglyargaspargargglnargargarg\$4 or \$4r g r d d r r q r r r\$4	3
<input type="checkbox"/>	L37	\$rgrrddrrqrrr\$ or \$arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$ or \$argglyargaspargargglnargargarg\$ or \$r g r d d r r q r r r\$	3
<input type="checkbox"/>	L36	\$rgrrddrrqrrr\$ or \$arg-gly-arg-asp-asp-arg-arg-gln-arg-arg-arg\$	3
<input type="checkbox"/>	L35	(wolff jon or wolff john or monahan sean or trubetskoy).in. and recharg\$ and (target\$ or ligand)	62
<input type="checkbox"/>	L34	(wolff or monahan or trubetskoy).in. and recharg\$ and (target\$ or ligand)	73
<input type="checkbox"/>	L33	recharg\$ and (target\$ or ligand) and polycation\$ and polyanion\$ and (nucleic or dna or polynucl\$)	80
<input type="checkbox"/>	L32	recharg\$ and (target\$ or ligand)	9686
<input type="checkbox"/>	L31	L28 and (backbone or polymer).clm.	7
<input type="checkbox"/>	L30	L28 and (backbone or polymer).pn.	0

<input type="checkbox"/>	L29	L28 and (backbone or polymer)	13
<input type="checkbox"/>	L28	(WAUGH JACOB or dake michael).in.	40
<input type="checkbox"/>	L27	L23 and backbone	2
<input type="checkbox"/>	L26	(polylysine or poly lysine or poly l lysine or polycation) same (polyanion or anion\$ or negative\$2) same (targeting or ligand) same imaging	2
<input type="checkbox"/>	L25	L23 and knr	2
<input type="checkbox"/>	L24	L23 and nnu\$	1
<input type="checkbox"/>	L23	20030229034.pn.	2
<input type="checkbox"/>	L22	L15 and biotin	18
<input type="checkbox"/>	L21	L15 and biotin	0
<input type="checkbox"/>	L20	5744166.pn. and biotin	0
<input type="checkbox"/>	L19	5744166.pn. and (oligonucle\$ or dna or nucleic or polynucle\$ or plasmid or gene)	1
<input type="checkbox"/>	L18	L17 and ((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda))	26
<input type="checkbox"/>	L17	(chitin or chitosan) and microsphere and oligonucleotide and phosphorothioate	433
<input type="checkbox"/>	L16	L14 and antibody and phosphorothioate	0
<input type="checkbox"/>	L15	L14 and antibody	42
<input type="checkbox"/>	L14	((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (oligonucleo\$)	44
<input type="checkbox"/>	L13	((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and (microsphere same (chitin or chitosan)) and (dna or nucleic or polynucle\$ or plasmid or gene)	84
<input type="checkbox"/>	L12	((chitin or chitosan) same (Mr or MW or molecular weight or daltons or k Da or kda)) and microsphere and (dna or nucleic or polynucle\$ or plasmid or gene)	255
<input type="checkbox"/>	L11	(chitin or chitosan) and microsphere and (dna or nucleic or polynucle\$ or plasmid or gene)	1930
<input type="checkbox"/>	L10	(mumper and rolland).in.	10
<input type="checkbox"/>	L9	20030229034.pn. and backbone	2
<input type="checkbox"/>	L8	20030229034.pn. and negative\$3	2
<input type="checkbox"/>	L7	20030229034.pn. and positive\$3	2
<input type="checkbox"/>	L6	(polycation and adenovir\$ and nucleic).clm. and curiel.in.	2
<input type="checkbox"/>	L5	20030229034.pn. and (dna or transgene or nucleic or polynucle\$)	2
<input type="checkbox"/>	L4	L3 and (polycation or poly lysine or polylysine or poly lysine)	33
<input type="checkbox"/>	L3	(botulinum toxin or botox) same (ligand or target\$3)	343
<input type="checkbox"/>	L2	20030229034 .pn. and efficiency	2
<input type="checkbox"/>	L1	20030229034 .pn. and backbone	2

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 09:46:21 ON 02 SEP 2005)

FILE 'MEDLINE' ENTERED AT 09:46:28 ON 02 SEP 2005

L1 190 SEA PLU=ON POLY L LYSINE AND PLASMID
D TI 170-190
D BIB AB 189
D BIB AB 185

FILE 'STNGUIDE' ENTERED AT 10:00:47 ON 02 SEP 2005

FILE 'MEDLINE' ENTERED AT 10:03:30 ON 02 SEP 2005

L2 7 SEA PLU=ON L1 AND (CMV OR CYTOMEGALOVIRUS)
D IB AB 1-7

FILE 'STNGUIDE' ENTERED AT 10:05:26 ON 02 SEP 2005

L3 0 SEA PLU=ON (POLYLYSINE OR POLY L LYSINE OR POLY
LYSINE) AND
BLUE FLUORESCENT

FILE 'MEDLINE' ENTERED AT 10:07:15 ON 02 SEP 2005

L4 0 SEA PLU=ON (POLYLYSINE OR POLY L LYSINE OR POLY
LYSINE) AND
BLUE FLUORESCENT

L5 43 SEA PLU=ON (POLYLYSINE OR POLY L LYSINE OR POLY
LYSINE) AND
GREEN FLUORESCENT
D TI 20-43
D BIB AB 42 40 39 38 37 33 32

FILE 'STNGUIDE' ENTERED AT 10:12:53 ON 02 SEP 2005

FILE 'MEDLINE' ENTERED AT 10:14:29 ON 02 SEP 2005

L6 80 SEA PLU=ON GREEN FLUORESCEN? AND BLUE FLUORESCEN?
L7 66 SEA PLU=ON L6 AND FLUORESCENT PROTEIN
D TI 40-66
D BIB AB 60

(FILE 'HOME' ENTERED AT 10:50:25 ON 02 SEP 2005)

FILE 'MEDLINE' ENTERED AT 10:50:38 ON 02 SEP 2005

L1 46 SEA PLU=ON (POLYLYSINE OR POLY LYSINE OR POLY L
LYSINE) AND

Art Unit: 1635

(GREEN FLUORESCENT PROTEIN OR GFP)

D TI 20-46

D BIB AB 43 45 42 41 40

D SHI FULL